

AMENDMENTS TO THE SPECIFICATION

Please replace the original specification with the attached Substitute Specification.

Please amend the Substitute Specification as follows:

On page 4, after line 13, insert the following:

The present invention will become more fully understood from the detailed description hereinbelow and from the drawings that accompany this application. These drawings should not be construed as limiting the invention in any way.

Figure 1 shows rheological properties (shear stress/speed gradient (s^{-1})) of triple concentrate (TC), of product Ro2 (example 1) and of product Ro1 (example 2).

Figure 2 shows rheological properties (shear stress/speed gradient (s^{-1})) of triple concentrate (TC) and of double concentrate (DC).

Figure 3 shows rheological properties (shear stress/speed gradient (s^{-1})) of triple concentrate (TC) and of concentrate (C), and

Figure 4 shows rheological properties (shear stress/speed gradient (s^{-1})) of triple concentrate (TC) and of pulped tomatoes.

Figures 1-4 are graphical illustrations of the data set forth in Tables 1-7.